

Pr55^{Gag}

.[MA	CA // 62 NC 61 p6	REPORTER GENE ACTIVATION
Gag -			100%
MA-CA -			<0.3%
CA-p2-NC			<0.3%
Gag Δp1-p6			<0.3%
p1-p6			100%

FIG. 1A

p1-p6	
1 2	REPORTER
РТАРР К K(LXX)4	GENE ACTIVATION
	100%
•••	50%
	25%
•••	<0.3%
	25%
	<0.3%
	100%
••• R	100%
 − R − R −	100%
	55%

FIG. 1B

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43 — Tsg101

1 2 3 4 5 6 7 8 9

FIG.2A

$$\alpha$$
T7 α CA₁ α CA₂ α CA₂ α D6



29 —

1 2 3 4 Western: αCA₃

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            Gag∆p6 - - +
               Gag - +
                68 -
                               Gag
Gag∆p6
                43 -
                29 -
                18 -
                               NC-p6
                14 -
                               NC
                        2
                     1
                          3
                     Anti-NC
         Western:
                   FIG.3A
                IP: anti-Tsg 101<sub>1</sub>
                       Gag∆p6 -
Gag∆p6
                           Gag -
   Gag
                           68 -
   68 -
                   Gag
                                            Tsg101
                           43 --
   43 -
                           29 -
   29 -
                           18 -
                   NC-p6
   18 -
                           14 -
   14 -
```

5

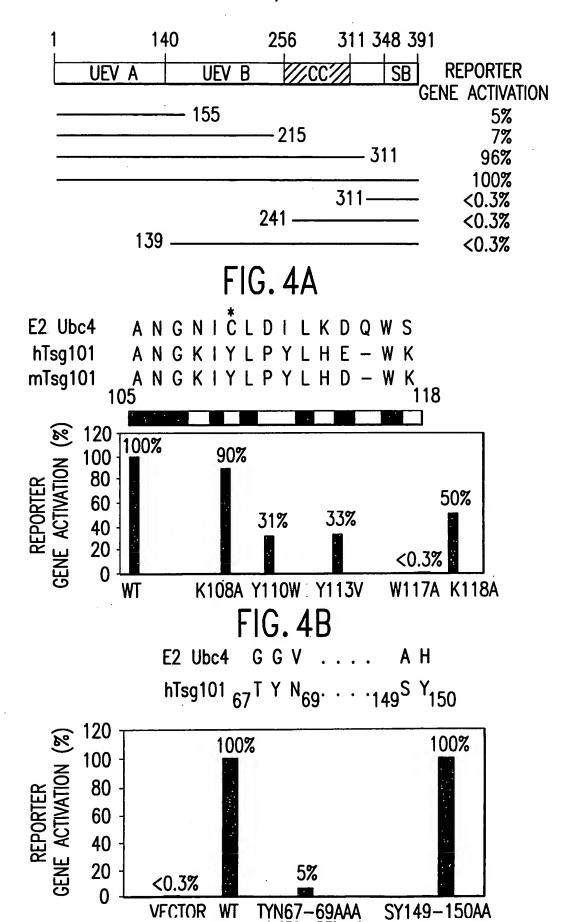
Anti-Tsg 101₂

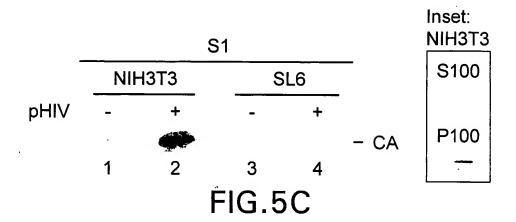
2 3

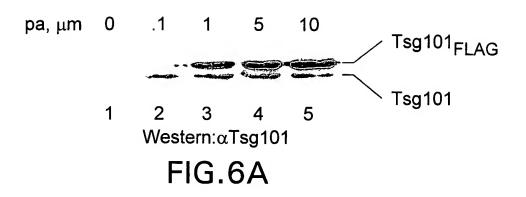
Anti-NC

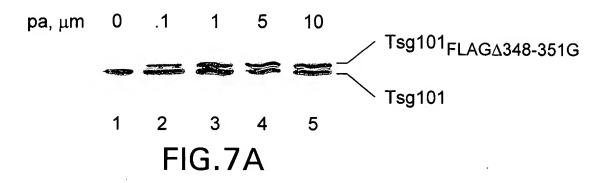
Western:

	IP : anti-CA	IP : anti-CA			
	Gag - +	Gag - +			
		•			
	68 -	68 -			
	43 ─ Tsg10	1	Gag		
	43 -	43 -	MA-CA		
	29 -	29 -	CA		
	18 -	18 -			
NA / 1	1 2	3 4			
Western:	Anti-Tsg101 ₁	Anti-CA			
	FIG.3C				









18 - NC-p6

1 2 3 4 **FIG.8A**

Wt~Gag - - + + $Tsg101_{FLAG}$ + - + - $Tsg101_{FLAG}$ $\Delta 348-351G$ - + - + - + $\Delta Tsg101_{FLAG}$ $\Delta Tsg101_{F$

- NC-p6

1 2 3 4 FIG.8B

1 2 3 4

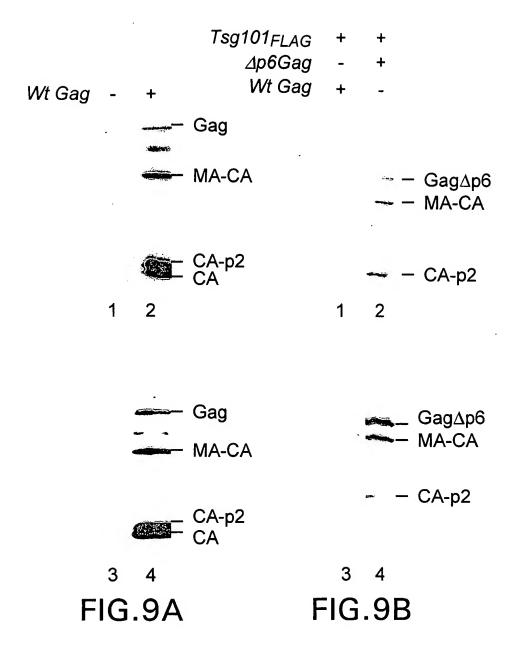
—── Tsg101_{FLAG}

FIG.8C

Tsg101_{FLAG}
Tsg101

1 2 3 4 FIG.8D

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- CA-p2

³ ⁴ FIG.9C